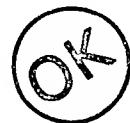


Patent Application US/07/977,702

A circular stamp with the word "OK" handwritten inside it.1 SEQUENCE LISTING
2
3
4 (1) GENERAL INFORMATION:
5
6 (i) APPLICANT: Papayannopoulou, Thalia
7
8 (ii) TITLE OF INVENTION: Peripheralization of Hematopoietic
9 Stem Cells
10
11 (iii) NUMBER OF SEQUENCES: 2
12
13 (iv) CORRESPONDENCE ADDRESS:
14 (A) ADDRESSEE: Allegretti & Witcoff, Ltd.
15 (B) STREET: 75 State Street
16 (C) CITY: Boston
17 (D) STATE: Massachusetts
18 (E) COUNTRY: USA
19 (F) ZIP: 02109
20
21 (v) COMPUTER READABLE FORM:
22 (A) MEDIUM TYPE: Floppy disk
23 (B) COMPUTER: IBM PC compatible
24 (C) OPERATING SYSTEM: PC-DOS/MS-DOS
25 (D) SOFTWARE: PatentIn Release #1.0, Version #1.25
26
27 (vi) CURRENT APPLICATION DATA:
28 (A) APPLICATION NUMBER:
29 (B) FILING DATE:
30 (C) CLASSIFICATION:
31
32 (viii) ATTORNEY/AGENT INFORMATION:
33 (A) NAME: Keown, Wayne A
34 (B) REGISTRATION NUMBER: 33,923
35 (C) REFERENCE/DOCKET NUMBER: 92,678; D014
36
37 (ix) TELECOMMUNICATION INFORMATION:
38 (A) TELEPHONE: 617/345-9100
39 (B) TELEFAX: 617/345-9111
40
41
42 (2) INFORMATION FOR SEQ ID NO:1:
43
44 (i) SEQUENCE CHARACTERISTICS:
45 (A) LENGTH: 360 base pairs
46 (B) TYPE: nucleic acid
47 (C) STRANDEDNESS: single
48 (D) TOPOLOGY: linear
49
50 (ii) MOLECULE TYPE: cDNA
51
52 (iii) HYPOTHETICAL: NO

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53
54 (iv) ANTI-SENSE: NO
55
56 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:
57
58
59 GTCAAACTGC AGCAGTCTGG GGCAGAGCTT GTGAAGCCAG GGGCCTCAGT CAAGTTGTCC 60
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61 TGCACAGCTT CTGGCTTCAA CATTAAAGAC ACCTATATGC ACTGGGTGAA GCAGAGGCCT 120
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63 GAACAGGGCC TGGAGTGGAT TGGAAAGGATT GATCCTGCGA GTGGCGATAC TAAATATGAC 180
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65 CCGAAGTTCC AGGTCAAGGC CACTATTACA GCGGACACGT CCTCCAACAC AGCCTGGCTG 240
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67 CAGCTCAGCA GCCTGACATC TGAGGACACT GCCGTCTACT ACTGTGCAGA CGGAATGTGG 300
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74 (2) INFORMATION FOR SEQ ID NO:2:
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76 (i) SEQUENCE CHARACTERISTICS:
77 (A) LENGTH: 318 base pairs
78 (B) TYPE: nucleic acid
79 (C) STRANDEDNESS: single
80 (D) TOPOLOGY: linear
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82 (ii) MOLECULE TYPE: cDNA
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84 (iii) HYPOTHETICAL: NO
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86 (iv) ANTI-SENSE: NO
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88 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:2:
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91 AGTATTGTGA TGACCCAGAC TCCCAAATTC CTGCTTGTCTT CAGCAGGAGA CAGGGTTACC 60
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93 ATAACCTGCA AGGCCAGTCA GAGTGTGACT AATGATGTAG CTTGGTACCA ACAGAAGCCA 120
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95 GGGCAGTCTC CTAAACTGCT GATATATTAT GCATCCAATC GCTACACTGG AGTCCCTGAT 180
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101 GGGACCAAGC TGGAGATC 318

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SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/07/977,702

LINE ERROR

ORIGINAL TEXT

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TIME: 14:57:39
S4217

PAGE: 1

SEQUENCE MISSING ITEM REPORT
PATENT APPLICATION US/07/977,702

DATE: 12/09/92
TIME: 14:57:39
S4217

MANDATORY IDENTIFIER THAT WAS NOT FOUND

PRIOR APPLICATION DATA
APPLICATION NUMBER
FILING DATE

PAGE: 1

SEQUENCE CORRECTION REPORT
PATENT APPLICATION US/07/977,702

DATE: 12/09/92
TIME: 14:57:39
S4217

LINE ORIGINAL TEXT

CORRECTED TEXT